

ABSTRACT OF THE DISCLOSURE

The inventive elbow-shaped electric plug comprises first (7) and second (6) cylindrical hollow bodies which are fixed to each other and form an angle. The end (2) of the first body (7) closed by a plug (3) is arranged on the end (1) of the second body (6), thereby defining a continuous channel between the free ends (8, 12) of two bodies (6, 7). The first body (7) comprises a demountable contact unit (5, 11). Said electric plug also comprises a cylindrical coaxial cage (4) arranged in the first body (7) in such a way that it maintains in the position the demountable contact unit (5, 11). The cage (4) is also provided with a recess (23) embodied on the longitudinal wall thereof and disposed on the side of the free end (12) of the second cylindrical body (6).